

=> dis his ful

(FILE 'HOME' ENTERED AT 17:41:00 ON 12 MAR 2006)

FILE 'REGISTRY' ENTERED AT 17:41:35 ON 12 MAR 2006

L1 STRUCTURE UPLOADED
L2 0 SEA SSS SAM L1
L3 1 SEA SSS FUL L1
DIS L3

FILE 'CA, CAPLUS, TOXCENTER' ENTERED AT 17:42:50 ON 12 MAR 2006

L4 3 SEA ABB=ON PLU=ON L3
DIS ABS IBIB L4 1-3
L5 0 SEA ABB=ON PLU=ON 5(2W) 1(2W) PHENYLMETHYL(2W) 1H(W)
IMDAZOL(W) 3(W) YL(2W) 2(W) FURANYL(2W) METHYL

FILE 'HOME' ENTERED AT 17:46:19 ON 12 MAR 2006

FILE 'REGISTRY' ENTERED AT 17:48:51 ON 12 MAR 2006

L6 STRUCTURE UPLOADED
L7 0 SEA SSS SAM L6
L8 1 SEA SSS FUL L6
DIS L8

FILE 'CA, CAPLUS, TOXCENTER' ENTERED AT 17:49:52 ON 12 MAR 2006

L9 0 SEA ABB=ON PLU=ON L7
L10 3 SEA ABB=ON PLU=ON L8
L11 1 DUP REM L10 (2 DUPLICATES REMOVED)
DIS L11 ABS IBIB

FILE 'REGISTRY' ENTERED AT 17:53:02 ON 12 MAR 2006

L12 STRUCTURE UPLOADED
L13 0 SEA SSS SAM L12
L14 34 SEA SSS FUL L12
DIS L14 1-34

FILE 'CA, CAPLUS, CASREACT, TOXCENTER, USPAT2, USPATFULL' ENTERED AT 17:57:10 ON 12 MAR 2006

L15 83 SEA ABB=ON PLU=ON L14
L16 38 DUP REM L15 (45 DUPLICATES REMOVED)
DIS ABS IBIB L16 1-83

FILE 'MEDLINE, BIOSIS, EMBASE, SCISEARCH' ENTERED AT 18:01:10 ON 12 MAR 2006

L17 931 SEA ABB=ON PLU=ON YC(W) 1
L18 411 DUP REM L17 (520 DUPLICATES REMOVED)
L19 32 SEA ABB=ON PLU=ON L18 AND HYPOXIA
L20 14 SEA ABB=ON PLU=ON L19 AND PY<=2004
DIS L20 ABS IBIB 1-14

FILE 'HCAPLUS, WPIX' ENTERED AT 18:06:32 ON 12 MAR 2006

L21 274 SEA ABB=ON PLU=ON YC(W) 1
L22 14 SEA ABB=ON PLU=ON L21 AND HYPOXIA
L23 13 DUP REM L22 (1 DUPLICATE REMOVED)
DIS IBIB ABS L23 1-13
L24 2 SEA ABB=ON PLU=ON 3(W) HYDROXYMETHYL(W) 2(W) FURYL(W) 1(W)
BENZYLINDAZOLE
DIS TI L24 1-2
L25 42 SEA ABB=ON PLU=ON 3(W) 5(W) HYDROXYMETHYL(W) 2(W) FURYL(W)
1(W) BENZYLINDAZOLE
L26 41 DUP REM L25 (1 DUPLICATE REMOVED)
DIS TI L26 1-41
L27 5 SEA ABB=ON PLU=ON L26 AND HYPOXIA
DIS TI L27 1-5
DIS IBIB L27 1-5
L28 2 SEA ABB=ON PLU=ON 3(W) 5(W) HYDROXYMETHYL(W) 2(W) FURYL(W)
1(W) BENZYLINDAZOLE AND POLYOL
L29 2 DUP REM L28 (0 DUPLICATES REMOVED)
DIS IBIB L29 1-2
L30 5 SEA ABB=ON PLU=ON 3(W) 5(W) HYDROXYMETHYL(W) 2(W) FURYL(W)
1(W) BENZYLINDAZOLE AND DERIVATIVE
L31 4 DUP REM L30 (1 DUPLICATE REMOVED)
DIS TI L31 1-4
L32 5 SEA ABB=ON PLU=ON 3(W) 5(W) HYDROXYMETHYL(W) 2(W) FURYL(W)
1(W) BENZYLINDAZOLE AND DERIVATIVE?
L33 47 SEA ABB=ON PLU=ON (YC(W) 1 OR 3(W) 5(W) HYDROXYMETHYL(W)

2(W) FURYL(W) 1(W) BENZYLINDAZOLE OR 3(W) HYDROXYMETHYL(W)
 2(W) FURYL(W) 1(W) BENZYLINDAZOLE) AND DERIVATIVE?
 L34 39 SEA ABB=ON PLU=ON (YC(W) 1 OR 3(W) 5(W) HYDROXYMETHYL(W)
 2(W) FURYL(W) 1(W) BENZYLINDAZOLE OR 3(W) HYDROXYMETHYL(W)
 2(W) FURYL(W) 1(W) BENZYLINDAZOLE) AND (ANALOG OR ANALOGUE)
 L35 6 SEA ABB=ON PLU=ON L33 AND L34
 L36 80 SEA ABB=ON PLU=ON (YC(W) 1 OR 3(W) 5(W) HYDROXYMETHYL(W)
 2(W) FURYL(W) 1(W) BENZYLINDAZOLE OR 3(W) HYDROXYMETHYL(W)
 2(W) FURYL(W) 1(W) BENZYLINDAZOLE) AND (ANALOG OR ANALOGUE OR
 DERIVATIVE?)
 L37 78 DUP REM L36 (2 DUPLICATES REMOVED)
 L38 2 SEA ABB=ON PLU=ON L37 AND HYPOXIA
 L39 0 SEA ABB=ON PLU=ON L37 AND (MANNOSE OR FRUCTOSE OR MALTOSE OR
 LACTOSE OR MANNITOL OR XYLITOL OR ERYTHRITOL OR SORBITOL OR
 ARABINOSE OR XYLOSE)
 L40 0 SEA ABB=ON PLU=ON L37 AND SUGAR
 L41 0 SEA ABB=ON PLU=ON L37 AND POLYOL

FILE 'MEDLINE, BIOSIS, EMBASE, SCISEARCH' ENTERED AT 18:27:50 ON 12 MAR 2006

L42 259 SEA ABB=ON PLU=ON (YC(W) 1 OR 3(W) 5(W) HYDROXYMETHYL(W)
 2(W) FURYL(W) 1(W) BENZYLINDAZOLE OR 3(W) HYDROXYMETHYL(W)
 2(W) FURYL(W) 1(W) BENZYLINDAZOLE) AND (ANALOG OR ANALOGUE OR
 DERIVATIVE?)
 L43 132 DUP REM L42 (127 DUPLICATES REMOVED)
 L44 0 SEA ABB=ON PLU=ON L37 AND POLYOL
 L45 0 SEA ABB=ON PLU=ON L43 AND POLYOL
 L46 0 SEA ABB=ON PLU=ON L43 AND SUGAR
 L47 0 SEA ABB=ON PLU=ON L43 AND (MANNOSE OR FRUCTOSE OR MALTOSE OR
 LACTOSE OR MANNITOL OR XYLITOL OR ERYTHRITOL OR SORBITOL OR
 ARABINOSE OR XYLOSE)
 L48 6 SEA ABB=ON PLU=ON L43 AND HYPOXIA
 L49 6 DUP REM L48 (0 DUPLICATES REMOVED)
 DIS TI L49
 DIS IBIB L49 1-6

FILE 'REGISTRY' ENTERED AT 18:30:30 ON 12 MAR 2006

L50 2 SEA ABB=ON PLU=ON YC(W) 1
 DIS L50

FILE 'BIOSIS, CA, CAPLUS, USPATFULL' ENTERED AT 18:31:51 ON 12 MAR 2006

L51 539 SEA ABB=ON PLU=ON L50
 L52 303 DUP REM L51 (236 DUPLICATES REMOVED)
 L53 94 SEA ABB=ON PLU=ON L52 AND (DERIVATIVE? OR ANALOG?)
 L54 10 SEA ABB=ON PLU=ON L53 AND HYPOXIA
 DIS IBIB L54 1-10
 L55 27 SEA ABB=ON PLU=ON L52 AND (MANNOSE OR FRUCTOSE OR MALTOSE OR
 LACTOSE OR MANNITOL OR XYLITOL OR ERYTHRITOL OR SORBITOL OR
 ARABINOSE OR XYLOSE)
 L56 27 DUP REM L55 (0 DUPLICATES REMOVED)
 DIS IBIB L56 1-27
 L57 12 SEA ABB=ON PLU=ON L52 AND POLYOL
 L58 12 DUP REM L57 (0 DUPLICATES REMOVED)
 DIS TI L58 1-12

FILE 'PCTFULL, EPFULL, KOREAPAT, JAPIO' ENTERED AT 18:36:52 ON 12 MAR 2006

L59 416 SEA ABB=ON PLU=ON L50
 L60 323 SEA ABB=ON PLU=ON L59 AND (DERIVATIVE? OR ANALOG?)
 L61 22 SEA ABB=ON PLU=ON L60 AND POLYOL
 L62 77 SEA ABB=ON PLU=ON L60 AND (MANNOSE OR FRUCTOSE OR MALTOSE OR
 LACTOSE OR MANNITOL OR XYLITOL OR ERYTHRITOL OR SORBITOL OR
 ARABINOSE OR XYLOSE)
 DIS TI L62 1-77
 DIS IBIB L61 1-22
 L63 6 SEA ABB=ON PLU=ON L60 AND POLYOL AND HYPOXIA
 DIS TI L63 1-6

FILE HOME

FILE REGISTRY

Property values tagged with IC are from the ZIC/VINITI data file provided by InfoChem.

STRUCTURE FILE UPDATES: 10 MAR 2006 HIGHEST RN 876462-31-6
 DICTIONARY FILE UPDATES: 10 MAR 2006 HIGHEST RN 876462-31-6

New CAS Information Use Policies, enter HELP USAGETERMS for details.

TSCA INFORMATION NOW CURRENT THROUGH January 6, 2006

Please note that search-term pricing does apply when
conducting SmartSELECT searches.

*
* The CA roles and document type information have been removed from *
* the IDE default display format and the ED field has been added, *
* effective March 20, 2005. A new display format, IDERL, is now *
* available and contains the CA role and document type information. *
*

Structure search iteration limits have been increased. See HELP SLIMITS
for details.

REGISTRY includes numerically searchable data for experimental and
predicted properties as well as tags indicating availability of
experimental property data in the original document. For information
on property searching in REGISTRY, refer to:

<http://www.cas.org/ONLINE/UG/regprops.html>

FILE CA

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FILE COVERS 1907 - 9 Mar 2006 VOL 144 ISS 12
FILE LAST UPDATED: 9 Mar 2006 (20060309/ED)

New CAS Information Use Policies, enter HELP USAGETERMS for details.

This file contains CAS Registry Numbers for easy and accurate
substance identification.

FILE CAPLUS

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strictly prohibited.

FILE COVERS 1907 - 12 Mar 2006 VOL 144 ISS 12
FILE LAST UPDATED: 10 Mar 2006 (20060310/ED)

Effective October 17, 2005, revised CAS Information Use Policies apply.
They are available for your review at:

<http://www.cas.org/infopolicy.html>

FILE TOXCENTER

FILE COVERS 1907 TO 7 Mar 2006 (20060307/ED)

This file contains CAS Registry Numbers for easy and accurate substance
identification.

The MEDLINE file segment has been updated with 2006 MEDLINE data and
features. See HELP RLOAD for details.

TOXCENTER thesauri in the /CN, /CT, and /MN fields incorporate the MeSH 2006 vocabulary.
See <http://www.nlm.nih.gov/mesh/>
http://www.nlm.nih.gov/pubs/techbull/nd05/nd05_med_data_changes.html
http://www.nlm.nih.gov/pubs/techbull/nd05/nd05_2006_MeSH.html
for a description of changes.

FILE CASREACT

Copyright of the articles to which records in this database refer is held by the publishers listed in the PUBLISHER (PB) field (available for records published or updated in Chemical Abstracts after December 26, 1996), unless otherwise indicated in the original publications.

FILE CONTENT:1840 - 12 Mar 2006 VOL 144 ISS 11

New CAS Information Use Policies, enter HELP USAGETERMS for details.

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*****
*
*   CASREACT now has more than 10 million reactions
*
*****
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Some CASREACT records are derived from the ZIC/VINITI database (1974-1991) provided by InfoChem, INPI data prior to 1986, and Biotransformations database compiled under the direction of Professor Dr. Klaus Kieslich.

This file contains CAS Registry Numbers for easy and accurate substance identification.

FILE USPAT2

FILE COVERS 2001 TO PUBLICATION DATE: 9 Mar 2006 (20060309/PD)
FILE LAST UPDATED: 9 Mar 2006 (20060309/ED)
HIGHEST GRANTED PATENT NUMBER: US2005064265
HIGHEST APPLICATION PUBLICATION NUMBER: US2006052877
CA INDEXING IS CURRENT THROUGH 9 Mar 2006 (20060309/UPCA)
ISSUE CLASS FIELDS (/INCL) CURRENT THROUGH: 9 Mar 2006 (20060309/PD)
REVISED CLASS FIELDS (/NCL) LAST RELOADED: Dec 2005
USPTO MANUAL OF CLASSIFICATIONS THESAURUS ISSUE DATE: Dec 2005

FILE USPATFULL

FILE COVERS 1971 TO PATENT PUBLICATION DATE: 9 Mar 2006 (20060309/PD)
FILE LAST UPDATED: 9 Mar 2006 (20060309/ED)
HIGHEST GRANTED PATENT NUMBER: US7010810
HIGHEST APPLICATION PUBLICATION NUMBER: US2006053519
CA INDEXING IS CURRENT THROUGH 7 Mar 2006 (20060307/UPCA)
ISSUE CLASS FIELDS (/INCL) CURRENT THROUGH: 9 Mar 2006 (20060309/PD)
REVISED CLASS FIELDS (/NCL) LAST RELOADED: Dec 2005
USPTO MANUAL OF CLASSIFICATIONS THESAURUS ISSUE DATE: Dec 2005

FILE MEDLINE

FILE LAST UPDATED: 11 MAR 2006 (20060311/UP). FILE COVERS 1950 TO DATE.

On December 11, 2005, the 2006 MeSH terms were loaded.

The MEDLINE reload for 2006 is now (26 Feb.) available. For details on the 2006 reload, enter HELP RLOAD at an arrow prompt (=>).
See also:

<http://www.nlm.nih.gov/mesh/>
http://www.nlm.nih.gov/pubs/techbull/nd04/nd04_mesh.html
http://www.nlm.nih.gov/pubs/techbull/nd05/nd05_med_data_changes.html
http://www.nlm.nih.gov/pubs/techbull/nd05/nd05_2006_MeSH.html

OLDMEDLINE is covered back to 1950.

MEDLINE thesauri in the /CN, /CT, and /MN fields incorporate the MeSH 2006 vocabulary.

This file contains CAS Registry Numbers for easy and accurate substance identification.

FILE BIOSIS

FILE COVERS 1969 TO DATE.

CAS REGISTRY NUMBERS AND CHEMICAL NAMES (CNS) PRESENT
FROM JANUARY 1969 TO DATE.

RECORDS LAST ADDED: 9 March 2006 (20060309/ED)

FILE EMBASE

FILE COVERS 1974 TO 10 Mar 2006 (20060310/ED)

EMBASE has been reloaded. Enter HELP RLOAD for details.

This file contains CAS Registry Numbers for easy and accurate
substance identification.

FILE SCISEARCH

FILE COVERS 1974 TO 9 Mar 2006 (20060309/ED)

SCISEARCH has been reloaded, see HELP RLOAD for details.

FILE HCAPLUS

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FILE COVERS 1907 - 12 Mar 2006 VOL 144 ISS 12

FILE LAST UPDATED: 10 Mar 2006 (20060310/ED)

New CAS Information Use Policies, enter HELP USAGETERMS for details.

This file contains CAS Registry Numbers for easy and accurate
substance identification.

FILE WPIX

FILE LAST UPDATED: 8 MAR 2006 <20060308/UP>

MOST RECENT DERWENT UPDATE: 200616 <200616/DW>

DERWENT WORLD PATENTS INDEX SUBSCRIBER FILE, COVERS 1963 TO DATE

>>> FOR A COPY OF THE DERWENT WORLD PATENTS INDEX STN USER GUIDE,
PLEASE VISIT:
http://www.stn-international.de/training_center/patents/stn_guide.pdf <<<

>>> FOR DETAILS OF THE PATENTS COVERED IN CURRENT UPDATES, SEE
<http://scientific.thomson.com/support/patents/coverage/latestupdates/>

>>> FOR INFORMATION ON ALL DERWENT WORLD PATENTS INDEX USER
GUIDES, PLEASE VISIT:
<http://scientific.thomson.com/support/products/dwpi/>

>>> FAST-ALERTING ACCESS TO NEWLY-PUBLISHED PATENT
DOCUMENTATION NOW AVAILABLE IN DERWENT WORLD PATENTS INDEX
FIRST VIEW - FILE WPIFV.
FOR FURTHER DETAILS:
<http://scientific.thomson.com/support/products/dwpifv/>

>>> THE CPI AND EPI MANUAL CODES WILL BE REVISED FROM UPDATE 200601.
PLEASE CHECK:
<http://scientific.thomson.com/support/patents/dwpieref/reftools/classificat>

>>> PLEASE BE AWARE OF THE NEW IPC REFORM IN 2006, SEE
http://www.stn-international.de/stndatabases/details/ipc_reform.html and
<http://scientific.thomson.com/media/scpdf/ipcrdwpi.pdf> <<<

FILE PCTFULL

FILE LAST UPDATED: 08 MAR 2006 <20060308/UPTX>

MOST RECENT UPDATE WEEK: 200609

FILE COVERS 1978 TO DATE

>>> IMAGES ARE AVAILABLE ONLINE AND FOR EMAIL-PRINTS <<<

>>> NEW IPC8 DATA AND FUNCTIONALITY NOT YET AVAILABLE IN THIS FILE.
USE IPC7 FORMAT FOR SEARCHING THE IPC. WATCH THIS SPACE FOR FURTHER
DEVELOPMENTS AND SEE OUR NEWS SECTION FOR FURTHER INFORMATION

>>> UPDATING OF BIBLIOGRAPHIC DATA DELAYED DUE TO DELIVERY
FORMAT CHANGES <<<

>>> FULL-TEXT UPDATES CONTINUE. PATENT NUMBER AVAILABLE FOR DISPLAY
ONLY, USE FIELD CODE FPI <<<

>>> SDI SEARCHES (ALERTS) WILL BE RESUMED WHEN BIBLIOGRAPHIC DATA
BECOME AVAILABLE <<<

FILE EPFULL
FILE LAST UPDATED: 8 MAR 2006 <20060308/UP>
FILE COVERS 1978 TO DATE

>>> SIMULTANEOUS LEFT AND RIGHT TRUNCATION IS AVAILABLE
IN FIELDS /BI and /CLM. <<<

>>> PLEASE BE AWARE OF THE NEW IPC REFORM IN 2006, SEE
http://www.stn-international.de/stndatabases/details/ipc_reform.html <<<

>>> NEW IPC8 SEARCH, DISPLAY, AND SELECT ENHANCEMENTS !
SEE HELP CHANGE (Last updated February 16, 2006) <<<

>>> A thesaurus is available in the /IPC search field --> SEE NEWS <<<

FILE KOREAPAT
FILE LAST UPDATED: 5 SEP 2005 <20050905/UP>
FILE COVERS 1979 TO DATE

<<< SIMULTANEOUS LEFT AND RIGHT TRUNCATION IS AVAILABLE IN THE
BASIC INDEX (/BI) FIELD >>>

<<< IMAGES ARE AVAILABLE ONLINE AND FOR EMAIL-PRINTS >>>

<<< NEW IPC8 DATA AND FUNCTIONALITY NOT YET AVAILABLE IN THIS FILE.
USE IPC7 FORMAT FOR SEARCHING THE IPC. WATCH THIS SPACE FOR FURTHER
DEVELOPMENTS AND SEE OUR NEWS SECTION FOR FURTHER INFORMATION
ABOUT THE IPC REFORM >>>

<<< DUE TO TECHNICAL CONVERSIONS THE DATABASE PRODUCER IS CURRENTLY
NOT ABLE TO PRODUCE UPDATES.
THE PRODUCER HAS ANNOUNCED TO RESUME UPDATING IN MARCH >>>

FILE JAPIO
FILE COVERS APR 1973 TO OCTOBER 27, 2005

>>> GRAPHIC IMAGES AVAILABLE <<<

>>> NEW IPC8 DATA AND FUNCTIONALITY NOT YET AVAILABLE IN THIS FILE.
USE IPC7 FORMAT FOR SEARCHING THE IPC. WATCH THIS SPACE FOR FURTHER
DEVELOPMENTS AND SEE OUR NEWS SECTION FOR FURTHER INFORMATION
ABOUT THE IPC REFORM <<<

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